

ADDENDUM NO. ONE
TO THE CONTRACT DOCUMENTS FOR
BID No. 0902-027
ELDORADO PARKWAY
From Dallas North Tollway to approx. 750 feet East of Preston Road

and FRISCO STREET
from Newton Drive to Eldorado Parkway

Frisco, Texas

ISSUED ON MARCH 20, 2009

The following information shall constitute Addendum No. One (#1) to the Contract Documents as identified above. This Addendum must be properly acknowledged by the Bidder or Contractor in the space provided in the proposal and must also be acknowledged on the outside of the sealed envelope containing the bid. This Addendum is a part of the Contract Documents and will be bound into the executed Contracts. The following information shall supersede any and all conflicting written or verbal information previously provided:

- I. In regard to questions received at the Pre-bid Meeting held at the City of Frisco on March 17, 2009, the following is the list of questions and responses to the question:

Question: Can "PMDF" preformed metal deck be used in the areas of the thickened end slabs?

Response: Yes. TxDOT "PMDF" Standard Drawing has been added to the plans as a part of this Addendum. In addition, the contractor may elect to use the "PMDF" for the entire bridge slab construction in lieu of the pre-stressed concrete panels.

Question: Are any rebars to be epoxy coated?

Response: No

Question: Should the deck slab be textured with steel tines or sawn grooves?

Response: Steel tines to match the adjacent existing bridge.

Question: Concrete Slab Surface Treatment – Class I or Class II?

Response: Class I

Question: What bid item covers the sidewalk cover plates?

Response: Sidewalk cover plates are subsidiary to Bid Item 209, "Concrete for slabs", no separate payment. See revised plan Sheet BS10 "BS-EJCP (MOD) attached as a part of this Addendum.

Question: Does the bay between "C" beams under the traffic rail need to be formed conventionally or "PMDF"?

Response: Yes, see revised plan Sheets B9, B14 and B15 attached as a part of this addendum.

Question: Where are the three 20"x6" Tapping Sleeves & Valves called for in Bid Item 409?

Response: The 20"x6" tapping sleeves and valves are for each of the fire hydrant relocations indicated on Plan Sheets P118, P119 & P121. The existing fire hydrant salvage and re-installation is paid by separate Bid Item 412.

Question: Where is the 48"x6" Tapping Sleeve & Valve called for in Bid Item 411?

Response: The 48"x6" tapping sleeve and valve is for the fire hydrant relocation indicated on Plan Sheet P101. The existing fire hydrant salvage and re-installation is paid by separate Bid Item 412.

Question: What is the existing 48" water line material?

Response: The existing 48" water line per the Record Plans for the City of Frisco West Side Water Line prepared by Hunter Associates, Inc., dated July, 2006 is AWWA C151 Pressure Class 250 Ductile Iron.

Question: Will railroad insurance be required?

Response: Yes. Railroad insurance is required in accordance with Exhibit "C-1" of the Railroad Permit. A copy of the permit is provided in the Project Manual.

Question: Who will pay for the flagmen required by the railroad permit?

Response: The contractor shall schedule the flagmen with the railroad when needed and the City of Frisco will be invoiced directly by the railroad for the flagmen. The contractor will not be responsible for the cost of the flagmen.

Question: Is the bridge construction to be performed in accordance with the current 2004 TxDOT Standard Specifications for Construction and Maintenance of Highways, Street, and Bridges?

Response: Yes. After further discussion after the meeting between the City of Frisco, Wier and Reedcon, it was determined that the 2004 TxDOT Standard Specifications will govern the bridge construction.

Question: Are computer generated bids acceptable?

Response: Electronic bids are acceptable under the conditions specified in the Bid Advertisement and Example of Bid Prices Submitted by Computer Printout provided immediately after the Bid Proposal Form.

Question: Are there specifications for the Moisture Treated Subgrade?

Response: The project includes areas in both the Austin Chalk and Eagle Ford soil formations. The subgrade preparation specifications for each soil formation are provided in the General Notes on Plan Sheets S002 and S003. The project typical sections provided on Sheets P001 to P020 of the plans indicate the limits of each subgrade type within the project limits. Addition specification data may be obtained from the City of Frisco website, Section 8, Subgrade Design Requirements.

(<http://www.friscotexas.gov/departments/engineering/Documents>).

Question: When was the field surveys and geotechnical investigations completed and are they available?

Response: The field topographic surveys were originally performed in August, 2006 and supplemented as various times as project scope was altered, most recently in October, 2008. The geotechnical investigation reports are included as Section "Geotechnical Investigation" in the Project Manual.

Question: Are CADD files available to contractors?

Response: Yes, CADD files are available upon the Engineer's receipt of a digital transfer agreement executed by the contractor.

- II. In regard to questions regarding the bridge received on March 18, 2009, the following is the list of questions and responses to the question:

Question: Is the "sidewalk" under the rails paid as part of the rail? Is it supposed to be Class C concrete like the rail or Class S concrete like the bridge slab?

Response: Yes, the concrete is to be included in the rail bid and is to be Class C concrete.

Question: Sheet B9 shows a span with thickened ends on both ends. I assume that you only want thickened ends on one end of spans 1 & 5. Can you please confirm this?

Response: Thickened ends at abutments only.

Question: Plan sheet B12 states that 9" flex base is an acceptable alternate to lime beneath the approach slab. What are the gradation requirements for the flex base? Can crushed concrete be used?

Response: Cement stabilized sand (CSB – Item 400) or cement treated base (CTB – Item 276) is acceptable.

- III. Project Manual, replace pages P-2, P-5, P-6, P-7, P-8, P-9, P-10, P-11, P-12, P-13, P-17, P-39, P-52 and P-54 in the Bid Proposal with the attached pages P-2, P-5, P-6, P-7, P-8, P-9, P-10, P-11, P-12, P-13, P-17, P-39, P-52 and P-54.

- IV. Project Manual, replace pages P-24 and P-27 in the Bid Proposal with the attached pages P-24 and P-27. Bid Item 314 quantity has been revised to reflect the quantity to be furnished and installed by the contractor. Remainder of original Bid Item 314 quantity has now been included in the new Bid Item 333.

- V. Plans, replace the following sheets in the plans with the attached sheets dated March 18, 2009:

Sheet B9 – Concrete Beam Span

Sheet B14 – Combination Railing

Sheet B15 – Traffic Railing

Sheet BS10 – Bridge Sidewalk Expansion Joint Cover Plate BS-EJCP (MOD)

- VI. Plans, add the attached TxDOT Standard Sheets BS18 & BS19, and titled "Permanent Metal Deck Forms – PMDF".

- VII. Plans, replace the following sheets in the plans with the attached sheets dated March 19, 2009:

Sheet S007 – Quantity Summary

Sheet S008 – Quantity Summary

Sheet S010 – Quantity Summary

Sheet P115 – Paving Plan & Profile Sta 165+00 to 170+00

Sheet P116 – Paving Plan & Profile Sta 170+00 to 175+00
Sheet M103 – Pavement Marking & Signage Plan Sta 147+00 to 173+00
Sheet I103 – Illumination Plan Sta 147+00 to 173+00
Sheet E108 – Stormwater Pollution Prevention Plan Sta 147+00 to 173+00
Sheet T108 – Construction Sequence Plan Phase "C" Sta 147+00 to 173+00
Sheet T114 – Construction Sequence Plan Phase "E" Sta 160+00 to 186+00
Sheet T118 – Construction Sequence Plan Phase "F" Sta 164+00 to End
Sheet T121 – Construction Sequence Plan Phase "G" Sta 147+00 to 173+00

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
I. PAVING, PAVEMENT MARKING, TRAFFIC & EROSION CONTROL					
101	35,112 CY		Unclassified Roadway Excavation, complete for the sum of _____ Dollars & _____ Cents per Cubic Yard.	\$ _____	\$ _____
102	22,169 CY		Controlled Density Roadway embankment, complete for the sum of _____ Dollars & _____ Cents per Cubic Yard.	\$ _____	\$ _____
103	142.8 STA		Prepare Right-of-Way, complete and in place for the sum of _____ Dollars & _____ Cents per Station.	\$ _____	\$ _____
104	985 LF		Remove and dispose off-site existing guard rail / street barricade, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
105	7,819 LF		Remove and dispose off-site existing fence (barbed wire, stockade, rail), complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
106	60 LF		Remove and dispose off-site existing 18" to 24" RCP storm drain pipe, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
119	25,518 SY		Preparation and manipulation of 8" lime stabilized subgrade, complete for the sum of _____ Dollars & _____ Cents per Square Yard.	\$ _____	\$ _____
120	68,655 SY		Preparation and manipulation of 12" lime stabilized subgrade, complete for the sum of _____ Dollars & _____ Cents per Square Yard.	\$ _____	\$ _____
121	3,625.0 TON		Hydrated Lime, complete for the sum of _____ Dollars & _____ Cents per Ton.	\$ _____	\$ _____
122	68,655 SY		Preparation and manipulation of 66" Depth Moisture Treated subgrade, complete for the sum of _____ Dollars & _____ Cents per Square Yard.	\$ _____	\$ _____
123	199 SY		6" 3,500 P.S.I. Reinforced Concrete Pavement with 6" Monolithic Curb, including reinforcing steel, blockouts, joints, complete for the sum of _____ Dollars & _____ Cents per Square Yard.	\$ _____	\$ _____
124	4,261 SY		7" 3,500 P.S.I. Reinforced Concrete Pavement with 6" Monolithic Curb, including reinforcing steel, blockouts, joints, complete for the sum of _____ Dollars & _____ Cents per Square Yard.	\$ _____	\$ _____

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
125	76,077 SY		8" 3,500 P.S.I. Reinforced Concrete Pavement with 6" Monolithic Curb, including reinforcing steel, blockouts, joints, complete for the sum of _____ Dollars & _____ Cents per Square Yard.	\$ _____	\$ _____
126	1,180 SY		6" Type "D" HMAC pavement including tack coat, complete for the sum of _____ Dollars & _____ Cents per Square Yard.	\$ _____	\$ _____
127	604 SY		6" 3,000 P.S.I. reinforced concrete drive approach pavement, including reinforcing steel and compacted subgrade, complete for the sum of _____ Dollars & _____ Cents per Square Yard.	\$ _____	\$ _____
128	60 SY		Compacted 6" Thick Minimum 3/4" Gravel Drive Approach, complete for the sum of _____ Dollars & _____ Cents per Square Yard.	\$ _____	\$ _____
129	15,616 SY		Install 10 mil Poly Sheet Moisture Treated Subgrade Protection, complete for the sum of _____ Dollars & _____ Cents per Square Yard.	\$ _____	\$ _____
130	170 LF		Concrete Street Header including reinforcing steel and excavation per City Standard Details, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
131	811 LF		6" Concrete Curb and Gutter per Detail Sheet P301 of the plans, including reinforcing steel and jointing, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
132	320 LF		6" Type "D" Rolled HMAC Curb per Detail Sheet P301 of the plans, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
133	845 SY		Concrete Median Pavers per Detail Sheet P303 of the plans, including concrete subgrade, reinforcing steel and jointing, complete for the sum of _____ Dollars & _____ Cents per Square Yard.	\$ _____	\$ _____
134	1,262 SY		6' or 8' Wide 4" Thick Concrete Sidewalk per Detail Sheet P302 of the plans, including reinforcing steel and jointing, complete for the sum of _____ Dollars & _____ Cents per Square Yard.	\$ _____	\$ _____
135	22 EA		Barrier Free Ramp, including reinforcing steel per Detail Sheet P302 of the plans, complete for the sum of _____ Dollars & _____ Cents per Each.	\$ _____	\$ _____

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
136	58,240 SY		Place minimum 6" topsoil from on-site sources and hydromulch seed medians, parkways and slopes, complete for the sum of _____ Dollars & Cents per Square Yard.	\$ _____	\$ _____
137	1,066 LF		TxDOT Metal Beam Guard Fence per Detail Sheet P305 of the plans, complete for the sum of _____ Dollars & Cents per Linear Foot.	\$ _____	\$ _____
138	6 EA		TxDOT Metal Beam Guard Fence Transition per Detail Sheet P307 of the plans, complete for the sum of _____ Dollars & Cents per Each.	\$ _____	\$ _____
139	2 EA		TxDOT Metal Beam Guard Fence 25' Terminal Anchor Section per Detail Sheet P305 of the plans, complete for the sum of _____ Dollars & Cents per Each.	\$ _____	\$ _____
140	4 EA		TxDOT Metal Beam Guard Fence 50' Single Guard Rail Terminal SGT (7)-03A per Detail Sheet P306 of the plans, complete for the sum of _____ Dollars & Cents per Each.	\$ _____	\$ _____
141	6 EA		TxDOT Metal Beam Guard Fence Terminal Connector per Detail Sheet P307 of the plans, complete for the sum of _____ Dollars & Cents per Each.	\$ _____	\$ _____

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
142	98 LF		Install Dead End Street Barricade per Detail on Sheet P303 of the plans, including all material and work, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
143	6,744 LF		Install 5-Strand Barbed Wire Fence, including posts, wire and all work, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
144	67 LF		Install Wood Fence to match existing fence material and style, including posts, wood panels and all work, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
145	4 EA		16' Type 2 Gate per Detail Sheet P304 of the plans, complete for the sum of _____ Dollars & _____ Cents per Each.	\$ _____	\$ _____
146	316 LF		Remove, Salvage & Re-Install Fiberglass Wood Imitation Rail Fence, including posts, rail and all work, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
147	2,102 LF		2" Schedule 40 P.V.C. irrigation pipe conduit, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
148	2,102 LF		4" Schedule 40 P.V.C. irrigation pipe conduit, complete for the sum of _____ Dollars & Cents per Linear Foot.	\$ _____	\$ _____
149	1 LS		Remove Existing & Temporary Construction Phase Traffic Buttons, complete for the sum of _____ Dollars & Cents per Lump Sum.	\$ _____	\$ _____
150	1 LS		Remove Existing Thermoplastic Paint Striping, complete for the sum of _____ Dollars & Cents per Lump Sum.	\$ _____	\$ _____
151	1,681 EA		4" White Reflectorized Type II-C-R pavement markers, complete for the sum of _____ Dollars & Cents per Each.	\$ _____	\$ _____
152	29 EA		4" Yellow Reflectorized Type II-A-A pavement markers, complete for the sum of _____ Dollars & Cents per Each.	\$ _____	\$ _____
153	1,112 LF		Double 4" Wide Type I Thermoplastic Continuous Yellow Stripe per Detail Sheet M201, complete for the sum of _____ Dollars & Cents per Linear Foot.	\$ _____	\$ _____

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
154	2,329 LF		4" Wide Type I Thermoplastic Continuous White Stripe per Detail Sheet M201, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
155	302 LF		4" Wide Type I Thermoplastic Continuous Yellow Stripe per Detail Sheet M201, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
156	1,366 LF		12" Wide Type I Thermoplastic Continuous White Stripe per Detail Sheet M201, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
157	671 LF		24" Type I Thermoplastic street intersection stop bar, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
158	29 EA		4" Wide x 2' Long Type I Thermoplastic Broken White Stripe "Puppy Tracks" per Detail Sheet M201, complete for the sum of _____ Dollars & _____ Cents per Each.	\$ _____	\$ _____
159	11,170 LF		4" Wide x 10' Long Type I Thermoplastic Broken White Stripe per Detail Sheet M201, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
160	5,231 LF		8" Wide Type I Thermoplastic Continuous White Stripe, complete for the sum of _____ Dollars & Cents per Linear Foot.	\$ _____	\$ _____
161	15 LF		White Thermoplastic Yield Line per Detail Sheet M202 of the plans, complete for the sum of _____ Dollars & Cents per Linear Foot.	\$ _____	\$ _____
162	2,619 LF		Type I Thermoplastic intersection crosswalk (12" White Line), complete for the sum of _____ Dollars & Cents per Linear Foot.	\$ _____	\$ _____
163	17 EA		Type I Thermoplastic Left Turn Only Arrow, complete for the sum of _____ Dollars & Cents per Each.	\$ _____	\$ _____
164	12 EA		Type I Thermoplastic Right Turn Only Arrow, complete for the sum of _____ Dollars & Cents per Each.	\$ _____	\$ _____
165	5 EA		Type I Thermoplastic Through Only Arrow, complete for the sum of _____ Dollars & Cents per Each.	\$ _____	\$ _____
166	2 EA		Type I Thermoplastic Through and Left Only Arrow, complete for the sum of _____ Dollars & Cents per Each.	\$ _____	\$ _____

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
167	12 EA		Type I Thermoplastic Word "ONLY", complete for the sum of _____ Dollars & _____ Cents per Each.	\$ _____	\$ _____
168	1 EA		30"x30" Stop Sign R1-1, including sign post, all materials and work, complete for the sum of _____ Dollars & _____ Cents per Each.	\$ _____	\$ _____
169	1 EA		30"x30" Yield Sign R1-2, including sign post, all materials and work, complete for the sum of _____ Dollars & _____ Cents per Each.	\$ _____	\$ _____
170	19 EA		24"x30" Speed Limit Sign R2-1, including sign post, all materials and work, complete for the sum of _____ Dollars & _____ Cents per Each.	\$ _____	\$ _____
171	27 EA		24"x30" Keep Right Sign R4-7, including sign post, all materials and work, complete for the sum of _____ Dollars & _____ Cents per Each.	\$ _____	\$ _____
172	5 EA		24"x30" Right Turn Only Sign R3-5R, including sign post, all materials and work, complete for the sum of _____ Dollars & _____ Cents per Each.	\$ _____	\$ _____

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
191	1,393 SY		Temporary 6" 3,600 P.S.I. Non-Reinforced Concrete Pavement with 6" Monolithic Curb, including joints, complete for the sum of _____ Dollars & Cents per Square Yard.	\$ _____	\$ _____
192	1,315 SY		Temporary 2" Type "D" HMAC pavement including tack coat and 6" compacted base, complete for the sum of _____ Dollars & Cents per Square Yard.	\$ _____	\$ _____
193	11,444 SY		Install Curlex Erosion Control Blanket or approved equal, complete for the sum of _____ Dollars & Cents per Square Yard.	\$ _____	\$ _____
194	1 LS		Storm Water Pollution Prevention Plan (SWP3), including the installation of all erosion control devices, maintenance of all erosion control devices, implementation of SWP3 with inspection reports, maintenance records, maintaining and modifying SWP as required and installation of any additional erosion control devices as required by site conditions, complete for the sum of _____ Dollars & Cents per Lump Sum.	\$ _____	\$ _____

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
313	1,040 LF		60" RCP Class III, including wyes, trench, bedding and backfill, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
314	1,131 LF		6'x4' Single Box Culvert (furnished and installed by contractor), including trench, bedding and backfill, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
315	102 LF		6'x6' Single Box Culvert, including trench, bedding and backfill, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
316	14 LF		8'x4' Single Box Culvert, including trench, bedding and backfill, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
317	2 EA		8' Recessed Curb Inlet per Detail Sheet D301 of the plans, complete for the sum of _____ Dollars & _____ Cents per Each.	\$ _____	\$ _____
318	28 EA		10' Recessed Curb Inlet per Detail Sheet D301 of the plans, complete for the sum of _____ Dollars & _____ Cents per Each.	\$ _____	\$ _____

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
331	131 SY		Place Minimum 12" Rock Rubble Riprap grouted in place, complete for the sum of _____ Dollars & _____ Cents per Square Yard.	\$ _____	\$ _____
332	6,502 LF		Provide Trench Safety Systems for pipelines exceeding 5'-0" in depth in accordance with the Trench Safety Plan and OSHA regulations, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
333	477 LF		6'x4' Single Box Culvert (furnished by City of Frisco from stock pile located at the existing bridge over the railroad U- Turn underpass and installed by contractor), including trench, bedding and backfill, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
SUBTOTAL - III. STORM DRAINAGE					
_____ Dollars & _____ Cents				\$ _____	

CITY OF FRISCO
ELDORADO PARKWAY
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
VII. STREET LIGHTS					
701	7,940 LF		2" Dove Grey Schedule 40 P.V.C. street light conduit, complete for the sum of		
			_____ Dollars & Cents		
			per Linear Foot.	\$ _____	\$ _____
702	100 LF		2" Dove Grey Schedule 40 P.V.C. street light conduit by bore, complete for the sum of		
			_____ Dollars & Cents		
			per Linear Foot.	\$ _____	\$ _____
703	10,725 LF		4" Dove Grey Schedule 40 P.V.C. Fiber Optic Communications Conduit, complete for the sum of		
			_____ Dollars & Cents		
			per Linear Foot.	\$ _____	\$ _____
704	100 LF		4" Dove Grey Schedule 40 P.V.C. Fiber Optic Communications Conduit by bore, complete for the sum of		
			_____ Dollars & Cents		
			per Linear Foot.	\$ _____	\$ _____
705	36 EA		TxDOT Type "D" Pull (Service) Box or equal, complete for the sum of		
			_____ Dollars & Cents		
			per Each.	\$ _____	\$ _____
706	49 EA		Street Light Pole Foundation per detail Sheet I203 of the plans, including reinforcing steel, bolts and grounding rod, complete for the sum of		
			_____ Dollars & Cents		
			per Each.	\$ _____	\$ _____

CITY OF FRISCO
FRISCO STREET
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
907	1 EA		6'x6' Drop Inlet per Detail Sheet D302 of the plans, complete for the sum of _____ Dollars & Cents per Each.	\$ _____	\$ _____
908	1 EA		TxDOT Type "M" Manhole per Detail Sheet D303 of the plans, complete for the sum of _____ Dollars & Cents per Each.	\$ _____	\$ _____
909	50 SY		Place Minimum 8" Rock Rubble Riprap grouted in place, complete for the sum of _____ Dollars & Cents per Square Yard.	\$ _____	\$ _____
910	820 LF		Provide Trench Safety Systems for pipelines exceeding 5'-0" in depth in accordance with the Trench Safety Plan and OSHA regulations, complete for the sum of _____ Dollars & Cents per Linear Foot.	\$ _____	\$ _____
SUBTOTAL - IX. STORM DRAINAGE					
_____ Dollars & Cents				\$ _____	

CITY OF FRISCO
FRISCO STREET
PROJECT No. 0902-027
BID SCHEDULE

ITEM NO.	QUANTITY	UNIT	DESCRIPTION WITH BID PRICE WRITTEN IN WORDS	UNIT PRICE	TOTAL PRICE
1007	1 EA		Adjust Existing Fire Hydrant to finished grade, complete for the sum of _____ Dollars & _____ Cents per Each.	\$ _____	\$ _____
1008	3 EA		Adjust Existing Water Line Gate Valve Box to finished grade, complete for the sum of _____ Dollars & _____ Cents per Each.	\$ _____	\$ _____
1009	3.0 TON		Cast Iron Fittings, including Polywrap, blocking and accessories, complete for the sum of _____ Dollars & _____ Cents per Ton.	\$ _____	\$ _____
1010	213 LF		18" Steel Encasement of 12" Water Main (by open cut), complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
1011	1,427 LF		Provide Trench Safety Systems for pipelines exceeding 5'-0" in depth in accordance with the Trench Safety Plan and OSHA regulations, complete for the sum of _____ Dollars & _____ Cents per Linear Foot.	\$ _____	\$ _____
SUBTOTAL - X. WATER					
				_____ Dollars & _____ Cents	\$ _____